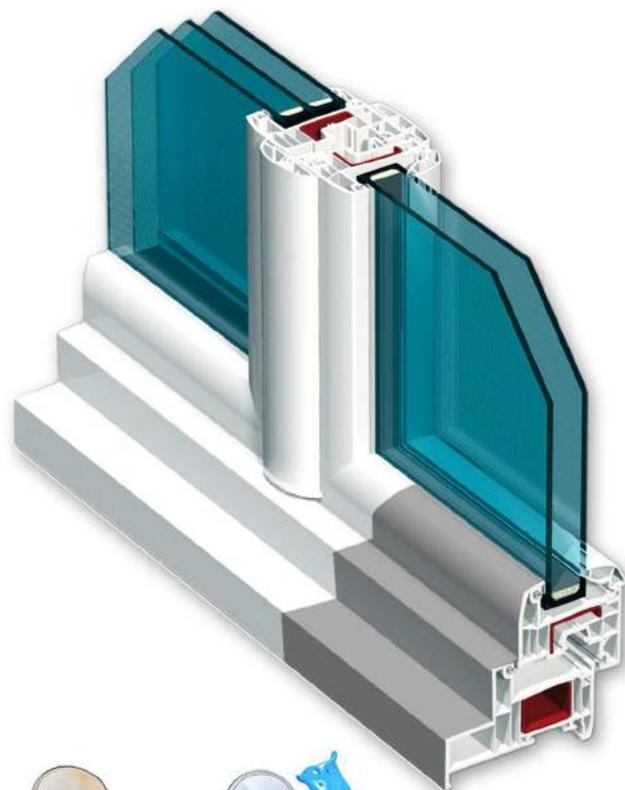


Cahier Pro Performance



Menuiserie PVC française et certifiée NF





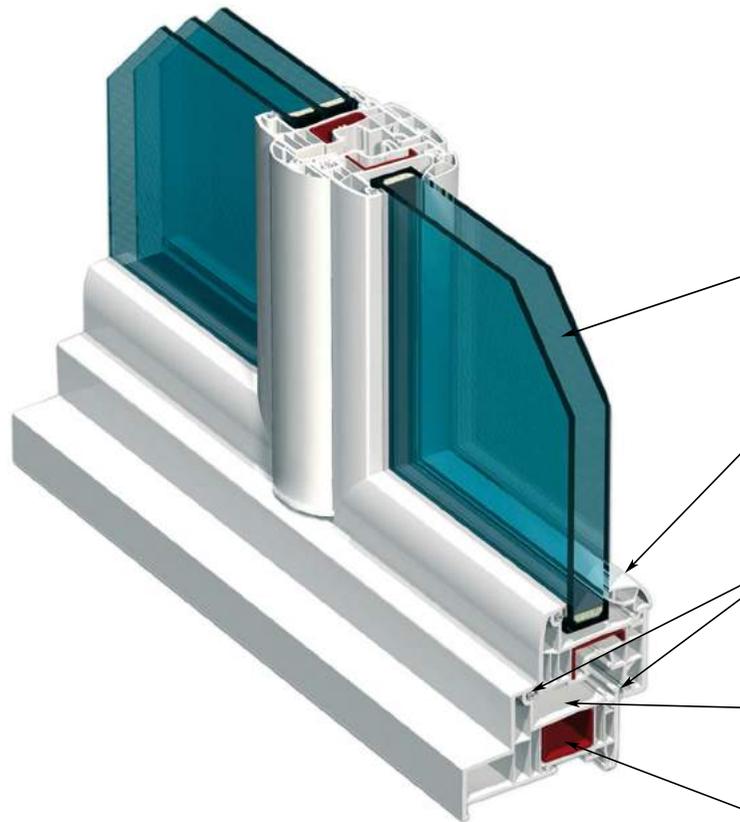
Gamme **Performance** des menuiseries à vivre

FENÊTRES & PORTES-FENÊTRES PVC

Dormant de 72 mm

CONCEPT PRODUIT

Performance



$U_g = 1.1$ $U_w = 1,2 \text{ W/m}^2.K$
 $U_g = 1.0$ $U_w = 1.1 \text{ W/m}^2.K$

Pareclozes à joint invisible.

Double joints plus souples pour diminuer les efforts de manoeuvre et augmenter l'étanchéité.

Large fond de feuillure acceptant des vitrages plus performants et permettant une meilleure évacuation de l'eau.

Renforts métalliques de 2mm Galvanisé 20 μ suivant abaque CSTB

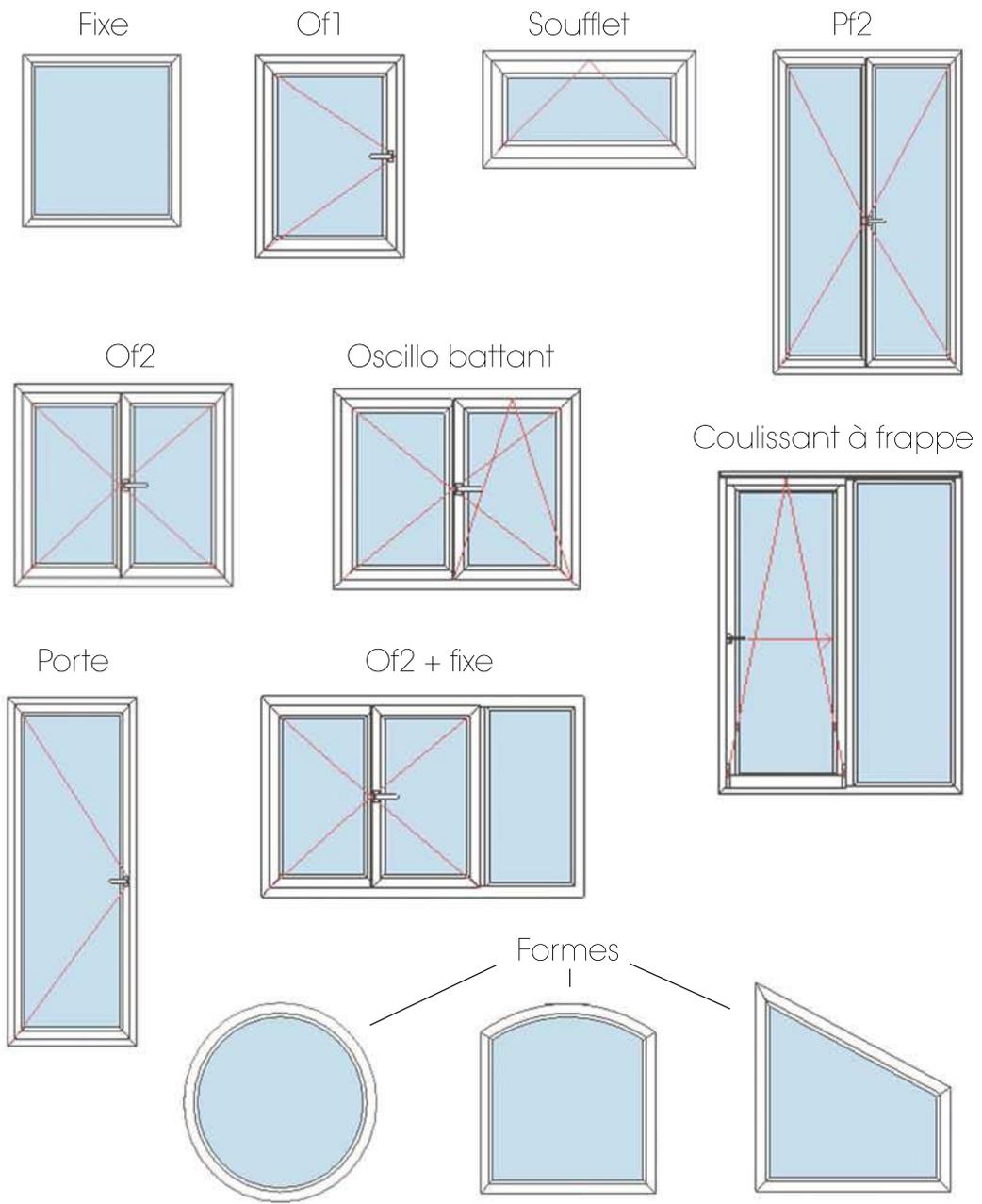


- Le PVC n'affecte en aucune façon, ni ne porte préjudice* à l'environnement, notamment parce qu'il est constitué à 57% de sel.
- De plus, étant parfaitement recyclable, il s'inscrit pleinement dans une optique de développement durable et de protection à long terme de l'environnement.
- Le PVC est, de plus, un matériau naturellement ignifuge, c'est-à-dire qu'il est très difficilement inflammable.



- Conçu en accord avec les dispositions du grenelle de l'environnement, les profils PERFORMANCE sont les partenaires de vos futures économies d'énergies.

CONFIGURATIONS



PERFORMANCES

THERMIQUES

	Ug	UW W/m ² .K sans warmedge warmedge		Sw	TLW	AEV
Double vitrage						
Frappe 1 Vt	1.1	1.3	1.3	0.45	0.57	
Frappe 2 Vtx	1.1	1.4	1.3	0.43	0.54	A*3 E*7B V*A3
Porte-Fen. 2 Vtx	1.1	1.3	1.3	0.45	0.57	
avec facteur solaire Sg=0,62 (suivant fiche Saint Gobain PLANITHERM 1,1) Tig = 0,80 (80 %)						
Frappe 1 Vt	1.0	1.3	1.2	0.36	0.50	
Frappe 2 Vtx	1.0	1.3	1.2	0.34	0.47	A*3 E*7B V*A3
Porte-Fen. 2 Vtx	1.0	1.3	1.2	0.36	0.50	
avec facteur solaire Sg=0,50 (suivant fiche Saint Gobain PLANITHERM 1,0) Tig = 0,70 (70 %)						
Triple vitrage						
Frappe 1 Vt	0.6	1.0	0.91	0.41	0.51	
Frappe 2 Vtx	0.6	1.0	0.96	0.38	0.38	A*3 E*7B V*A3
Porte-Fen. 2 Vtx	0.6	0.98	0.92	0.40	0.40	
avec facteur solaire Sg=0,55 (suivant fiche AGC triple vitrage 0,6) Tig = 0,72 (72 %)						

DIMENSIONS

DTA

Ouverture à la française	LARGEUR (mm)	HAUTEUR (mm)	SURFACE (m ²)	Oscillo battant	LARGEUR (mm)	HAUTEUR (mm)	SURFACE (m ²)
1 vantail	0.80	2.15	1.72	Fenêtre	1.40	1.50	2.10
2 vantaux	1.60	2.15	3.44	porte fenêtre	1.00	2.15	2.15
3 vantaux	2.40	2.15	5.16				
2 vantaux +fixe	2.40	2.15	5.16	Fenêtre à soufflet	1.80	0.95	1.71

ACOUSTIQUES

Composition	Épaisseur mm	Fenêtre dB Ra,tr	P. fenêtre dB Ra,tr	N° PV fenêtre	N° PV P. Fenêtre
4/16/4	24 (28)	29	28	5362_51	5362_29
4/16/4 HM -> (4/20/4)	24 (28)	31	29	5362_33	5362_4
4/20/4	28	29	29	5362_50	5362_14
4/16/5 -> (4/20/5)	25 (29)	31	30	5362_49	5362_10
4/16/8 -> (4/20/8)	24 (28)	33	32	5362_48	5362_13
4/10/10 -> (4/14/10)	24 (28)	33	33	5362_45	5362_13
44.2/16/4	29	33	33	5362_39	5362_20
4/18/6	29	33	31	5362_46	5362_12
4/16/10	30	34	34	5362_35	5362_9
4/16/10 HotMelt	30	35	35	5362_36	5362_1
42.2 Acou/16/8	33	37	37	5362_42	5362_18
42.2 Acou/16/10	35	38	38	5362_41	5362_23
66.2 AC/20/44.2 AC	42	41	41	5362_58	5362_22
64.2 AC/14/44.2 AC	34	39	39	5362_57	5362_21
64.2 AC/16/66.2	40	40	40	5362_52	5362_24
4/14/4/14/4 -> 4/16/4/16/4	40(44)	30	30	5362_65	5362_3
4/14/4/14/6 -> 4/16/4/16/6	40(46)	35	34	5362_63	5362_5
44.2 AC/10/4/10/10	43	40	39	5362_60	5362_8
66.2 AC/10/4/10/44.2	46	38	39	5362_61	5362_27
66.2 AC/10/4/10/44.2 AC	46	41	41	5362_59	5268_1

DIMENSIONS

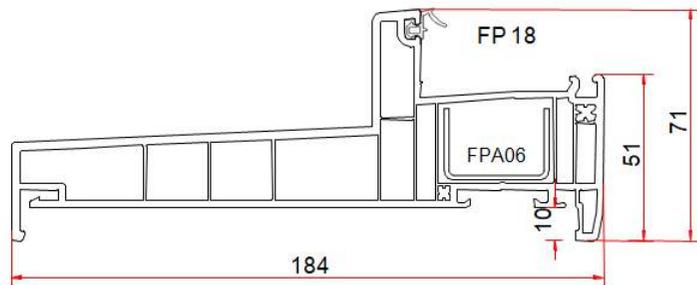
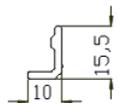
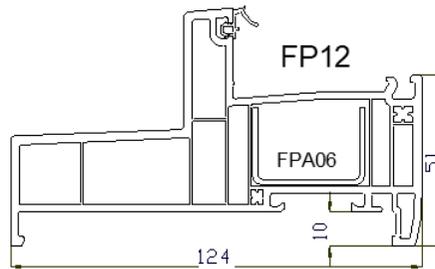
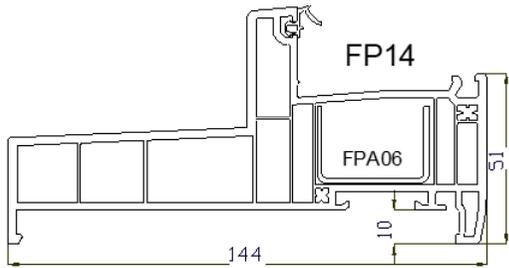
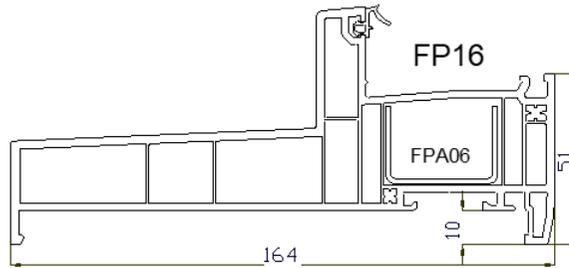
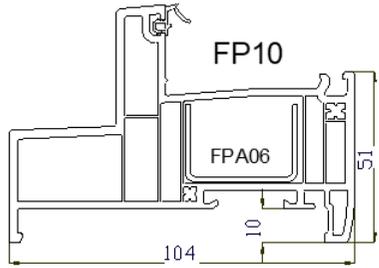
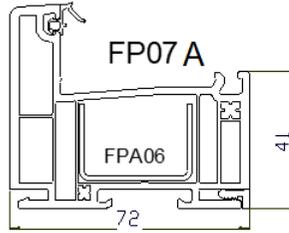
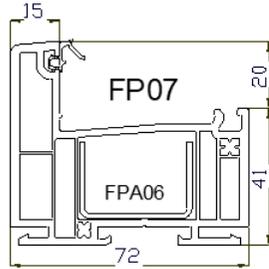
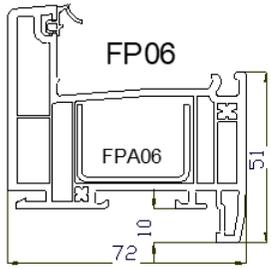
MAXI (hors DTA)

Ouverture à la française	LARGEUR (mm)	HAUTEUR (mm)	SURFACE (m ²)
1 vantail	0.90	2.35	2.15
2 vantaux	1.80	2.35	4.23
3 vantaux	2.70	2.35	6.34

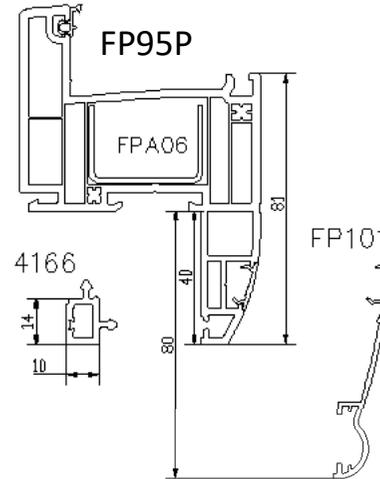
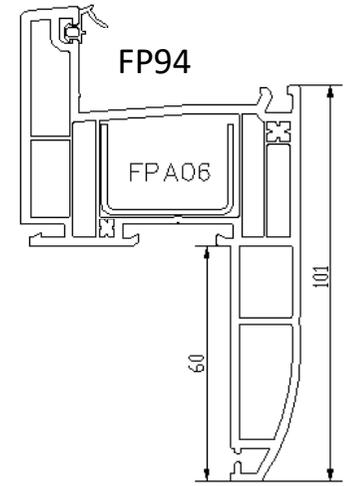
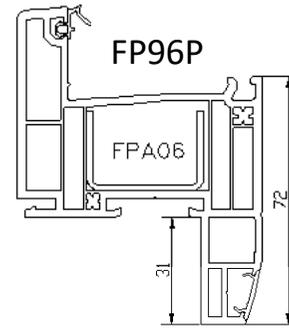


PROFILS

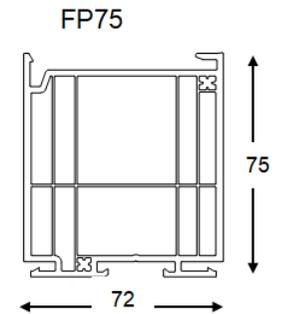
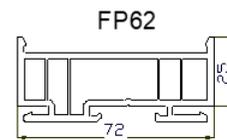
Dormants neufs



Dormants Réno

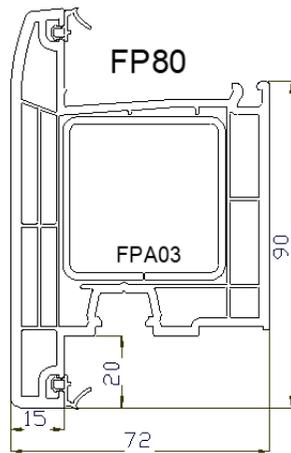
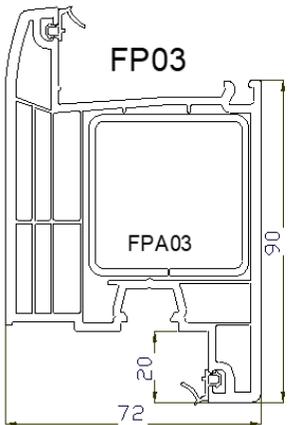
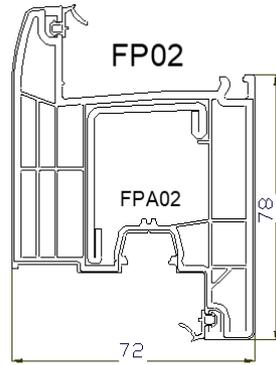
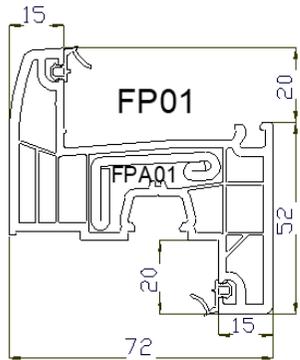


Elargisseurs

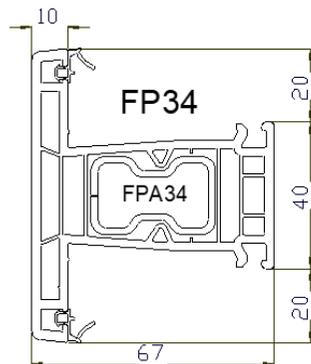
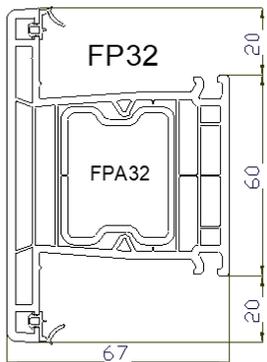


PROFILS

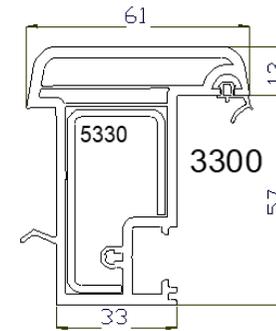
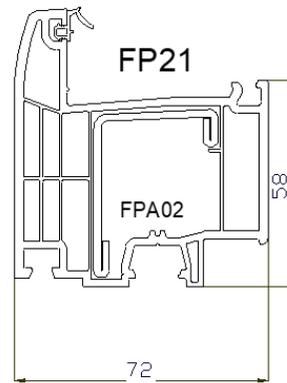
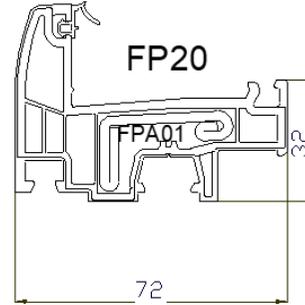
Ouvrant



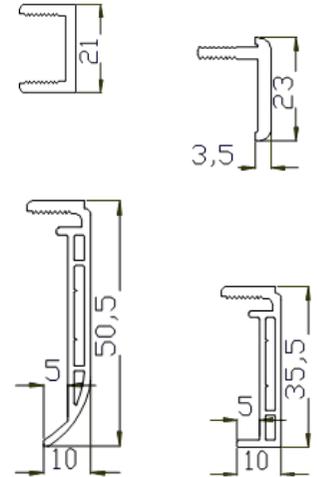
Meneaux



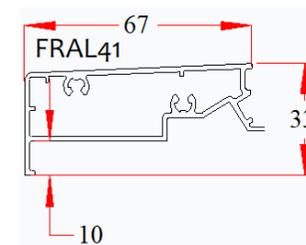
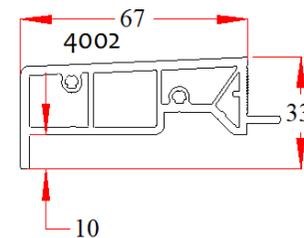
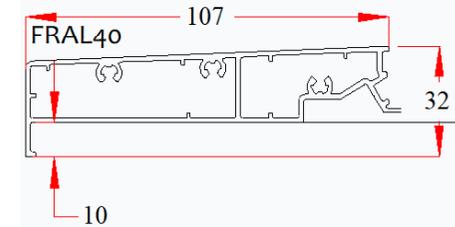
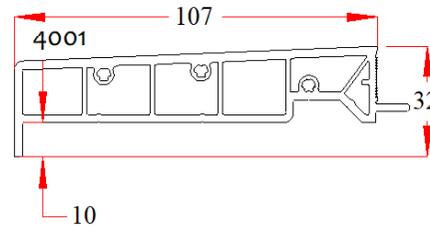
Battement



Déco Recouvrement rapporté



Pièces d'appui pour profil droit

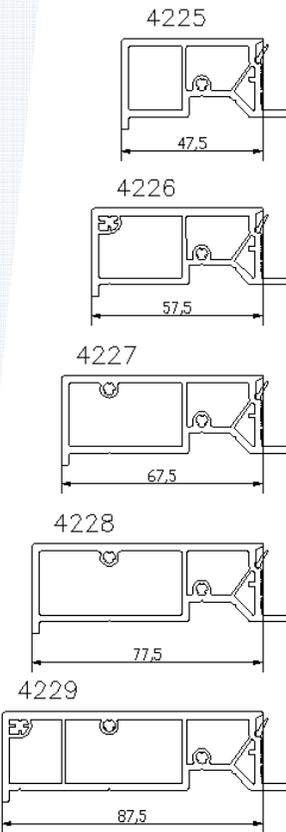
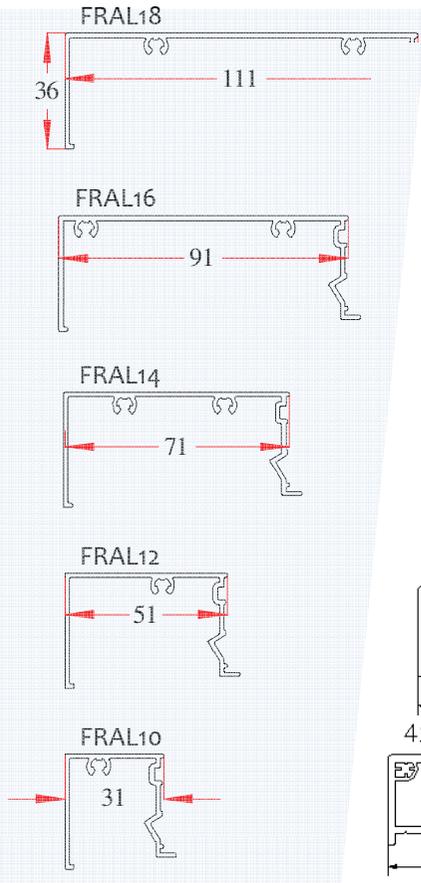


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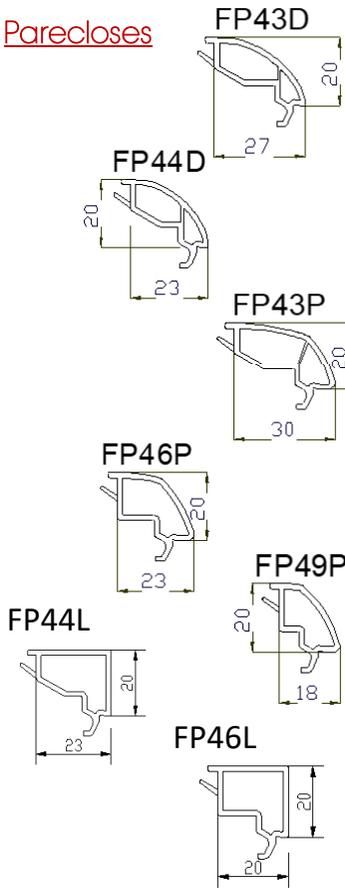
PROFILS

Appuis / Tapées

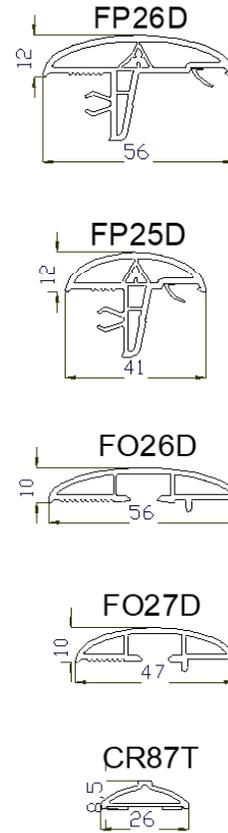
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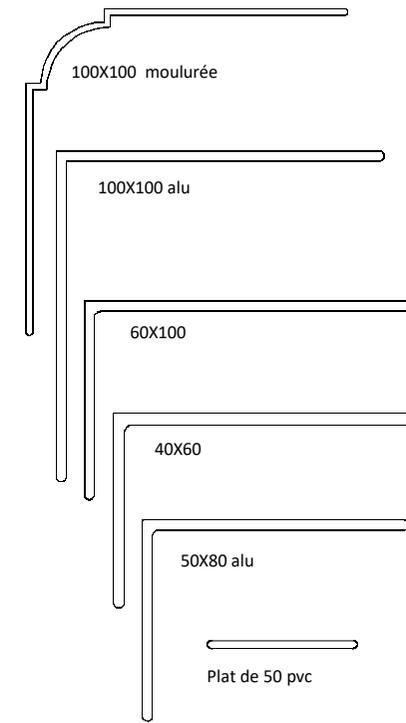
Parecloses



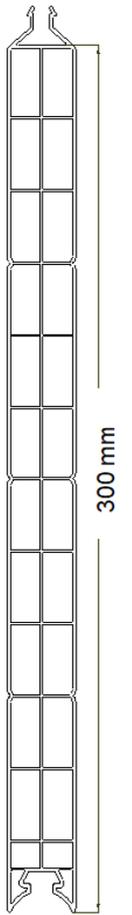
Battues



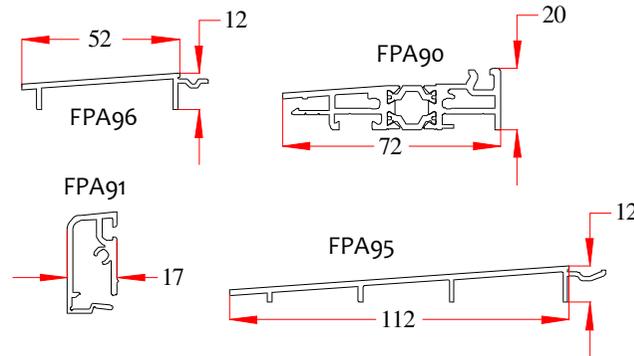
Habillage



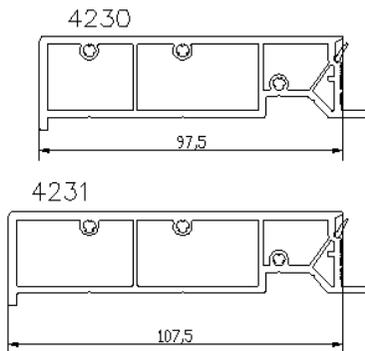
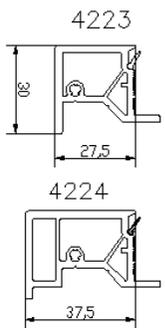
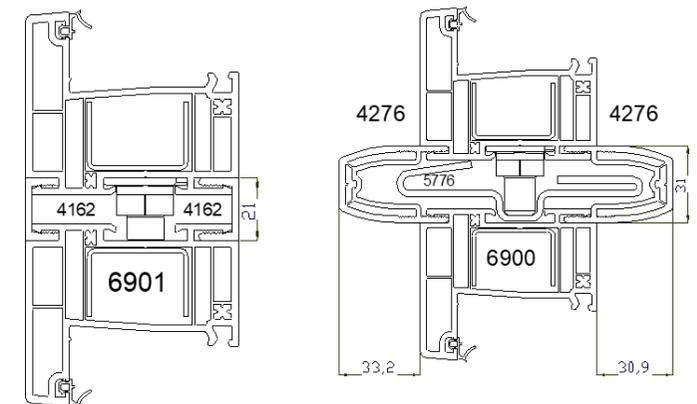
FO57



Seuil aluminium



Assemblages



Réservations maçonnées

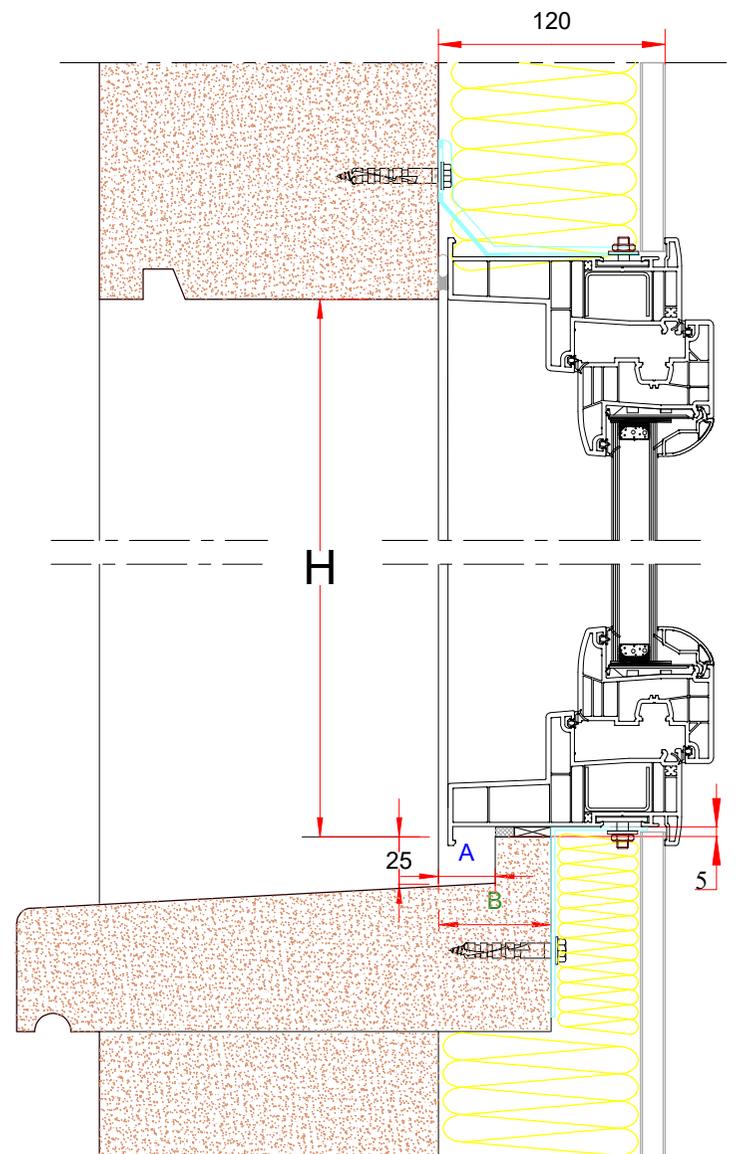
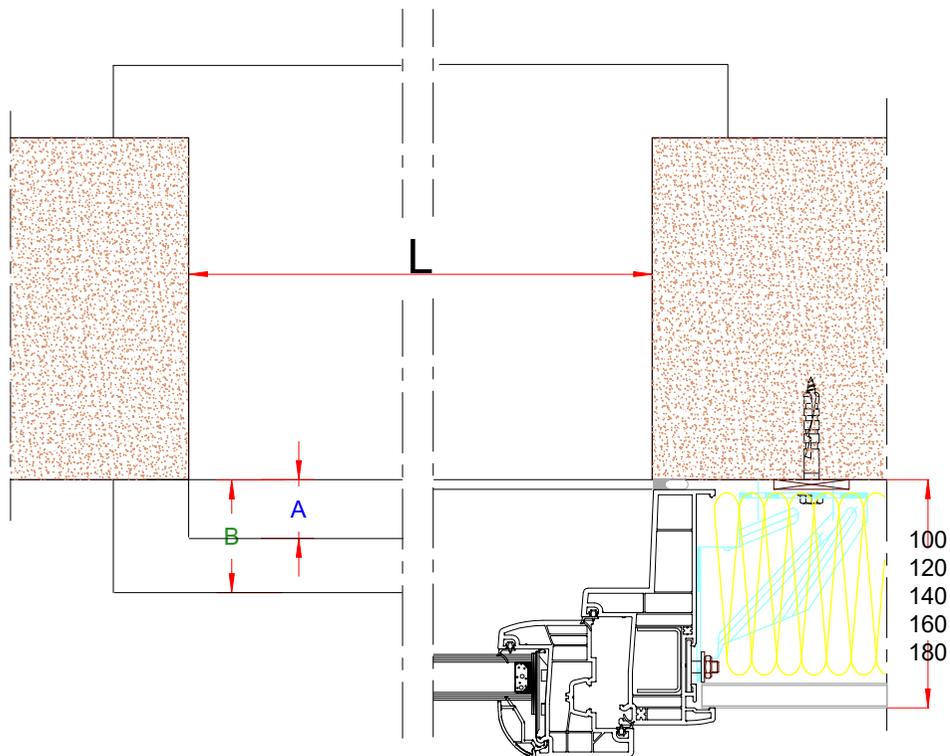


BAIE PLAST



+ Rénovation

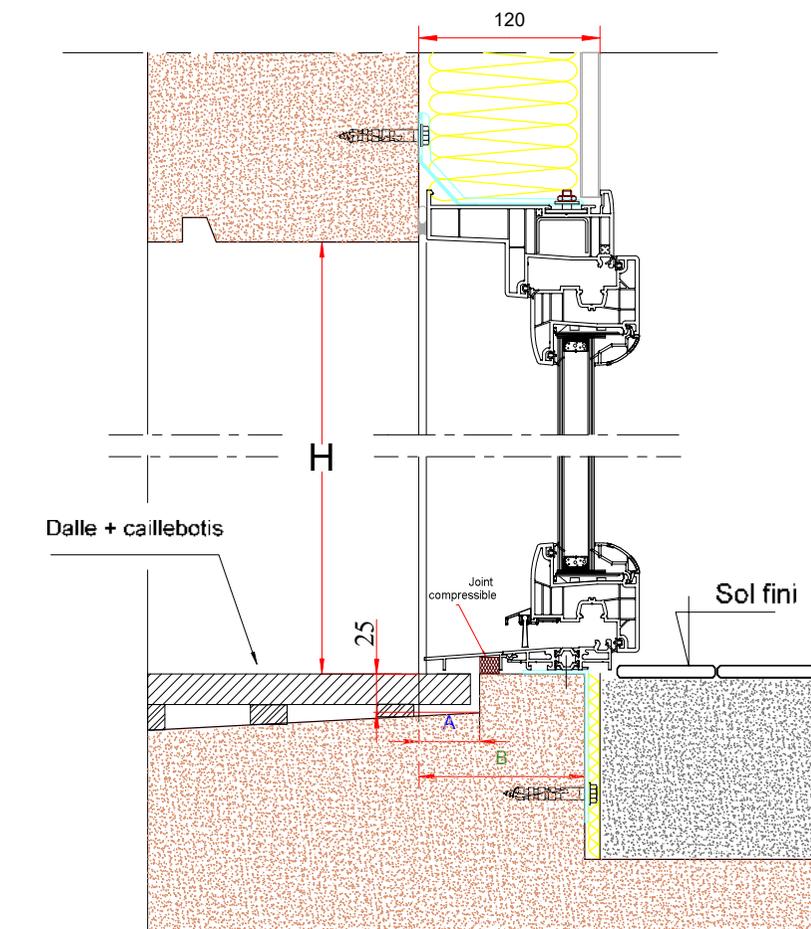
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L = Largeur tableau fini



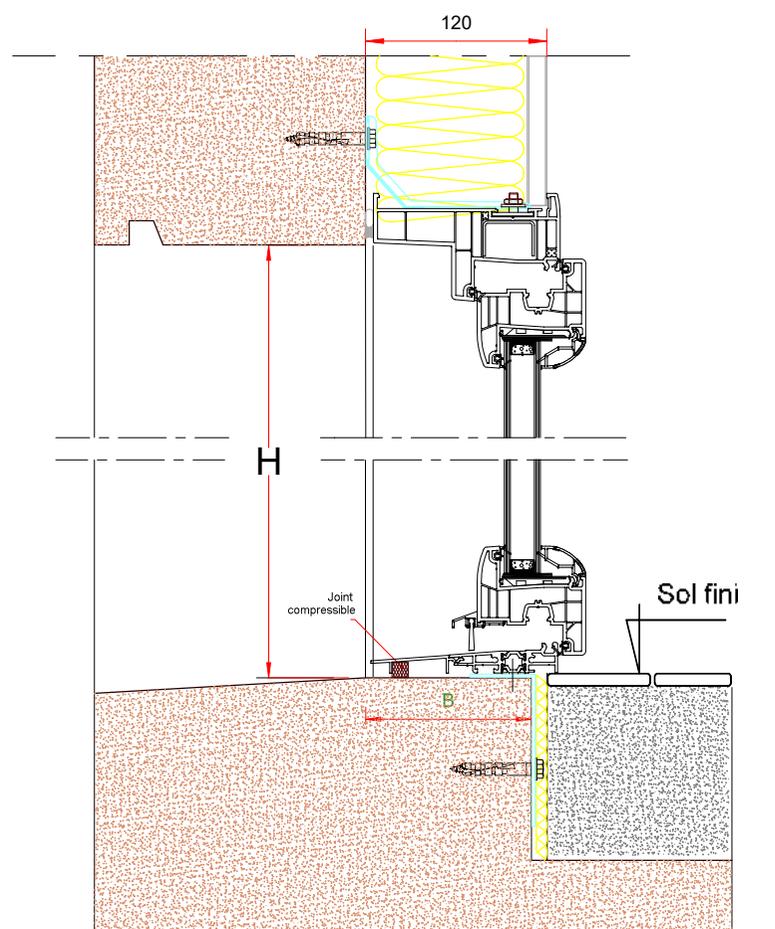
épaisseur de l'isolation

	100 mm	120 mm	140 mm	160 mm	180 mm
A	20	40	60	80	100
B	50	70	90	110	130

1 ère possibilité



2 ème possibilité



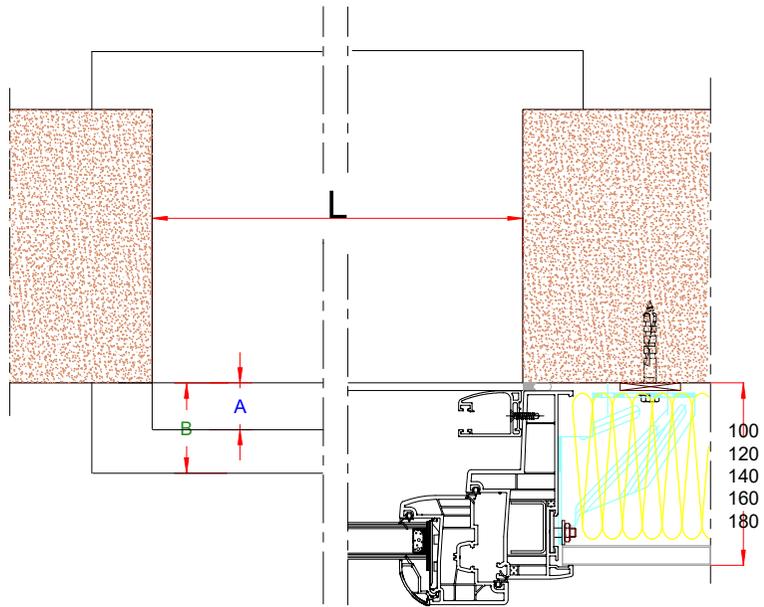
épaisseur de l'isolation

	100 mm	120 mm	140 mm	160 mm	180 mm	
A	20	40	60	80	100	1ère possibilité
B	90	110	130	150	170	

	100 mm	120 mm	140 mm	160 mm	180 mm	
B	90	110	130	150	170	2ème possibilité

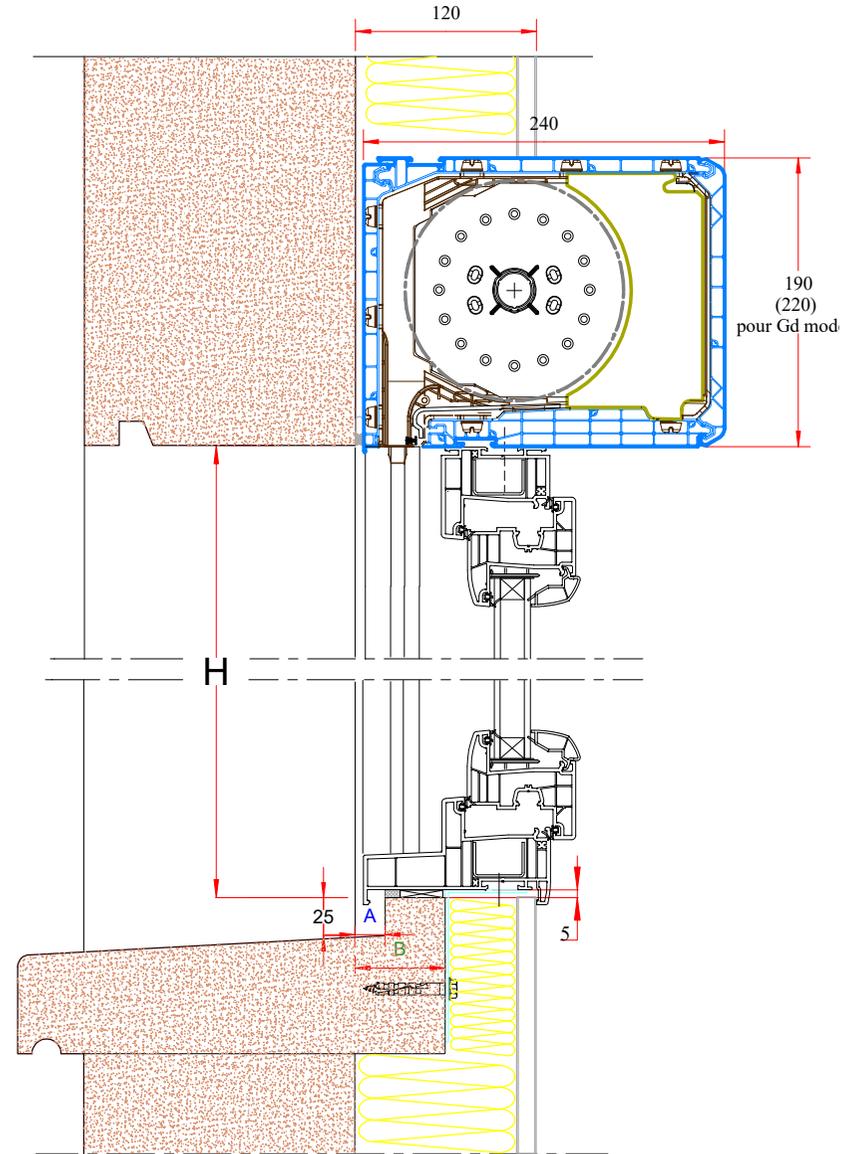
H = Hauteur tableau fini L = Largeur tableau fini

H = Hauteur tableau fini
 L = Largeur tableau fini

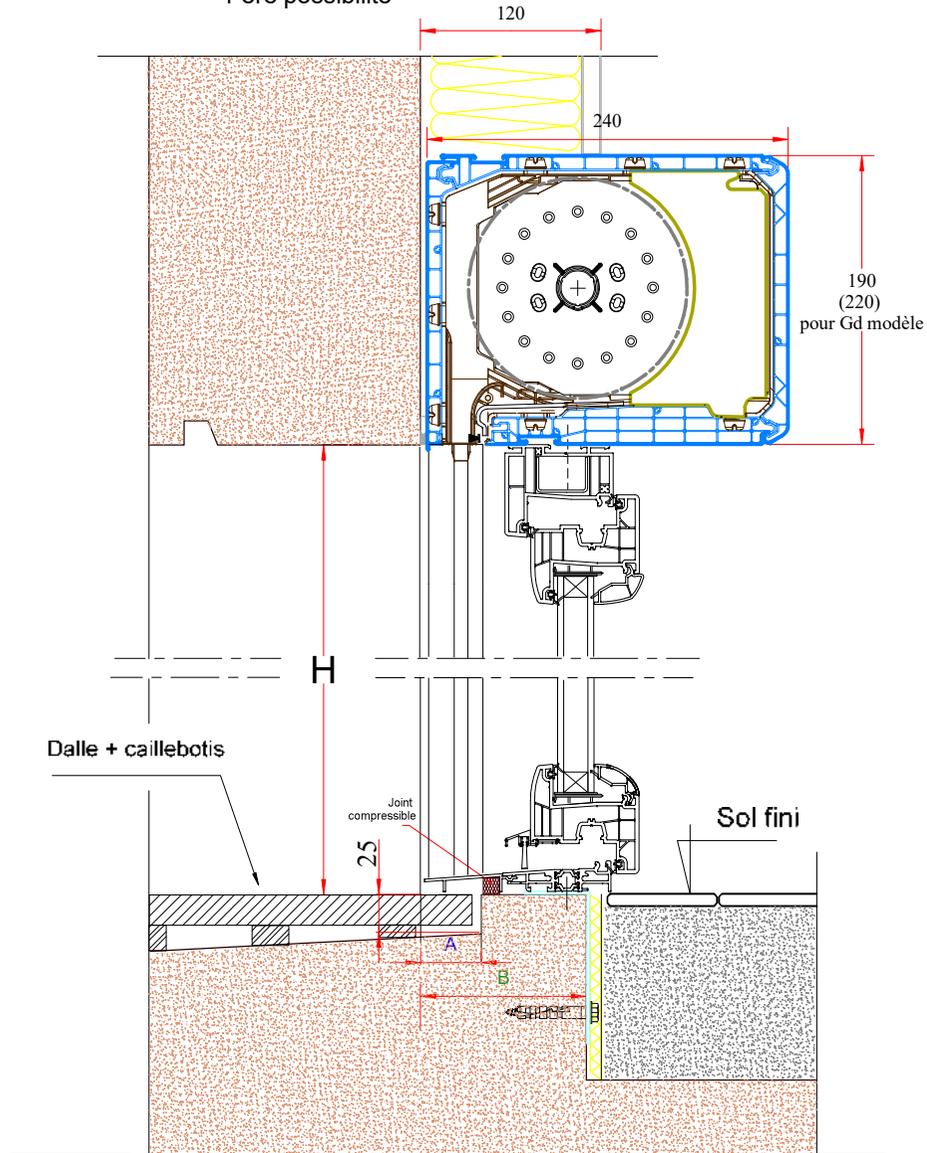


épaisseur de l'isolation

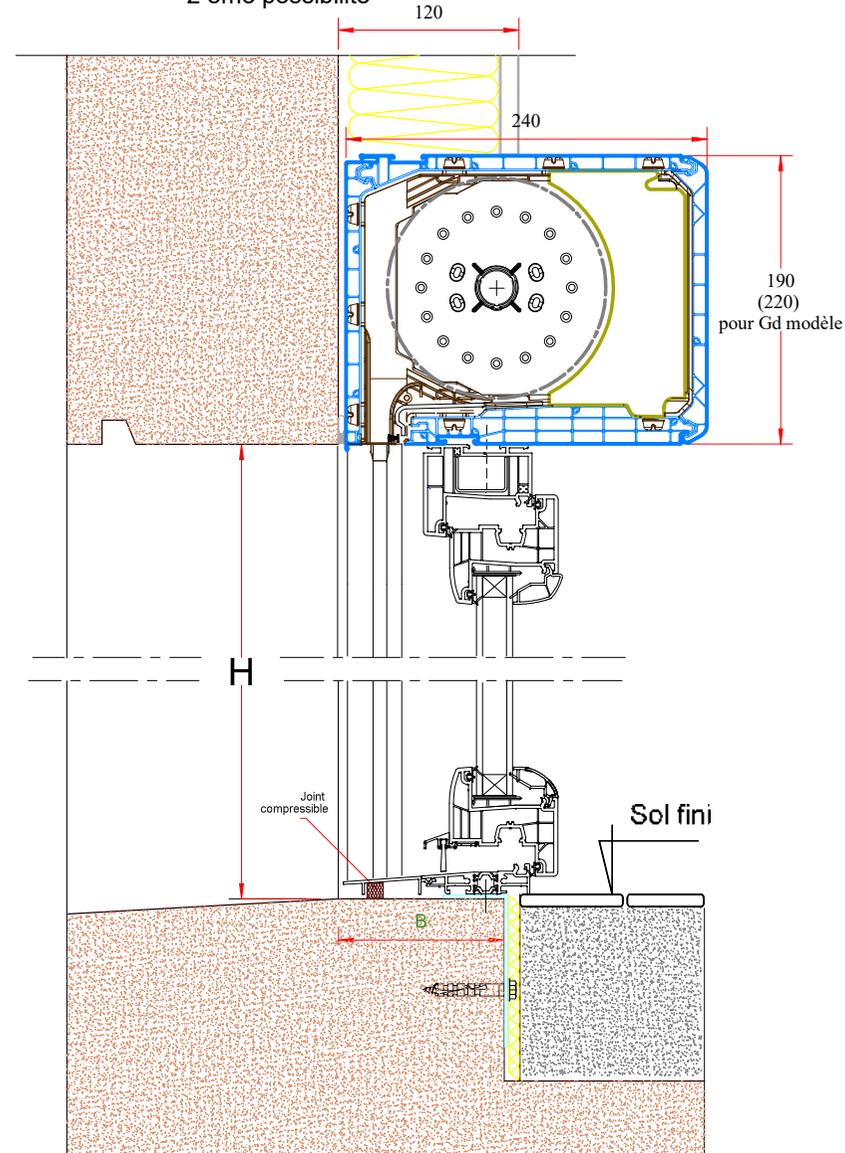
	100 mm	120 mm	140 mm	160 mm	180 mm
A	20	40	50	60	70
B	90	70	80	90	100



1 ère possibilité



2 ème possibilité

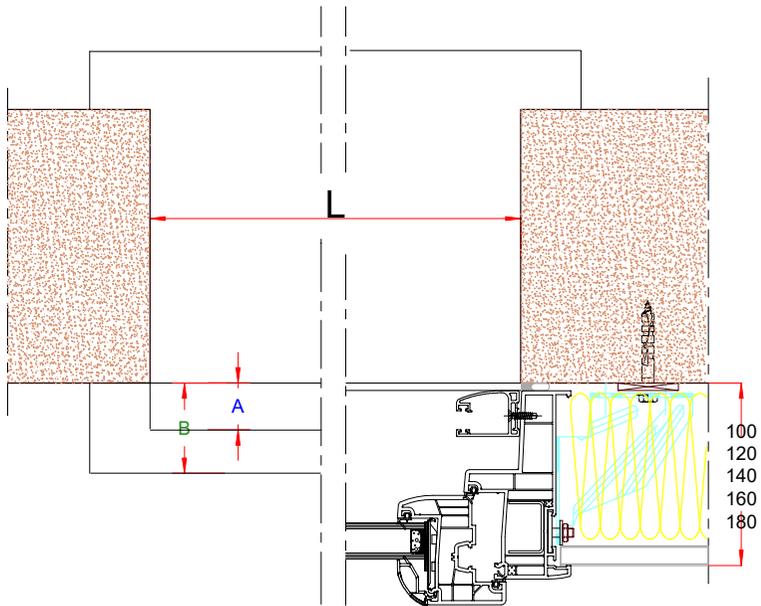


épaisseur de l'isolation

	100 mm	120 mm	140 mm	160 mm	180 mm	
A	20	40	60	80	100	1 ère possibilité
B	90	110	130	150	170	

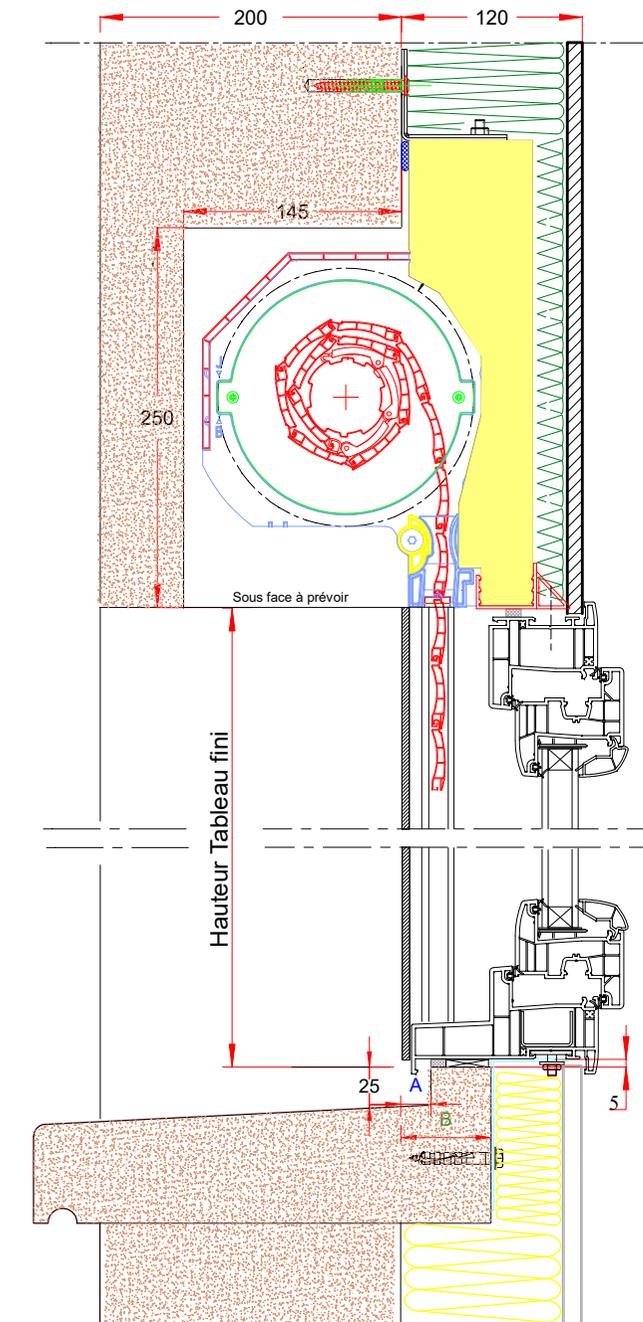
	100 mm	120 mm	140 mm	160 mm	180 mm	
B	90	110	130	150	170	2 ème possibilité

H = Hauteur tableau fini L = Largeur tableau fini

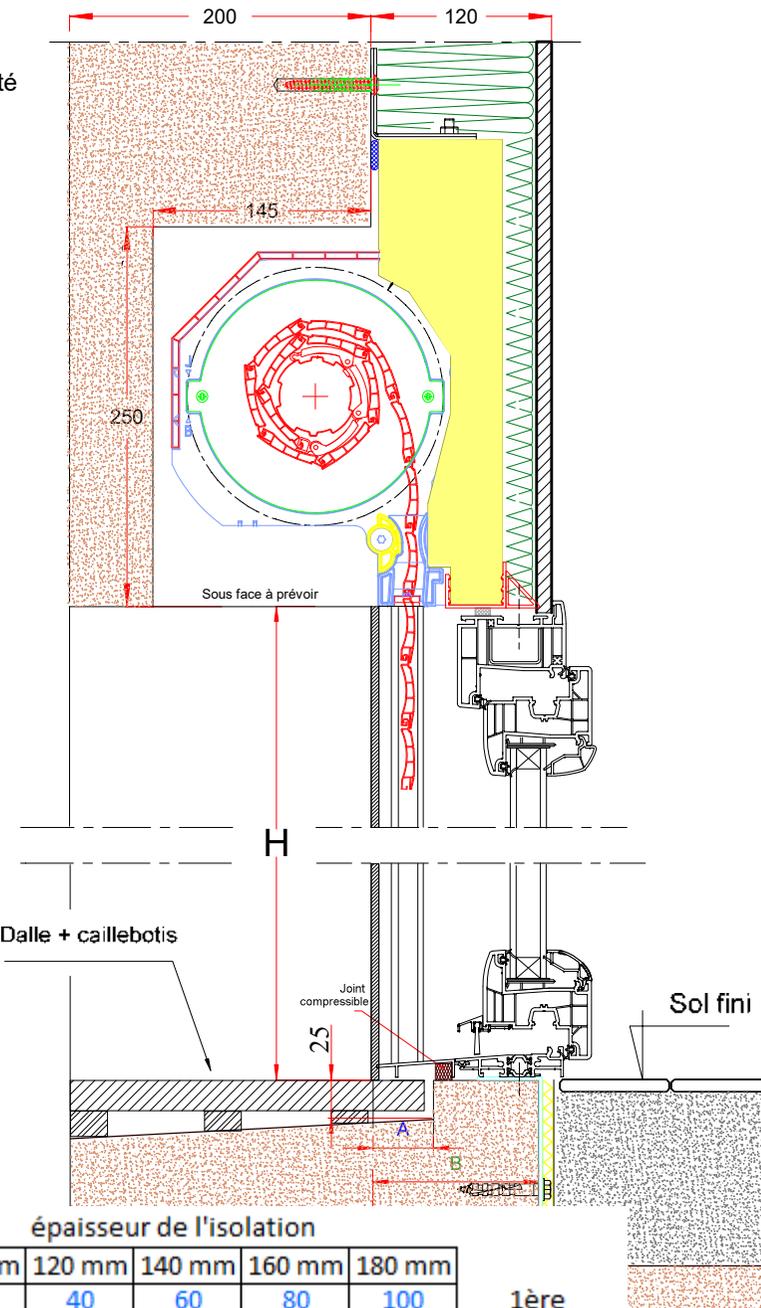


épaisseur de l'isolation

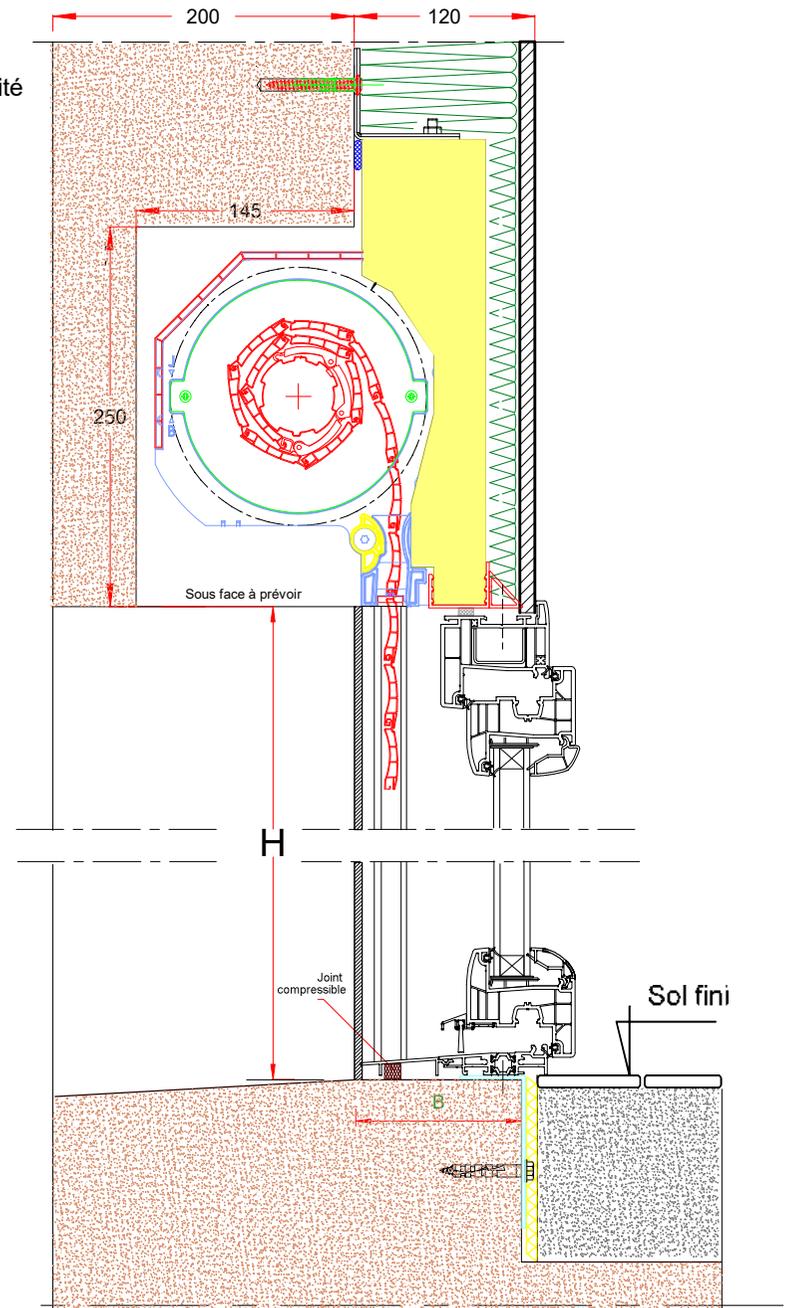
	100 mm	120 mm	140 mm	160 mm	180 mm
A	20	40	50	60	70
B	90	70	80	90	100



1 ère possibilité



2 ème possibilité



épaisseur de l'isolation

	100 mm	120 mm	140 mm	160 mm	180 mm
A	20	40	60	80	100
B	90	110	130	150	170

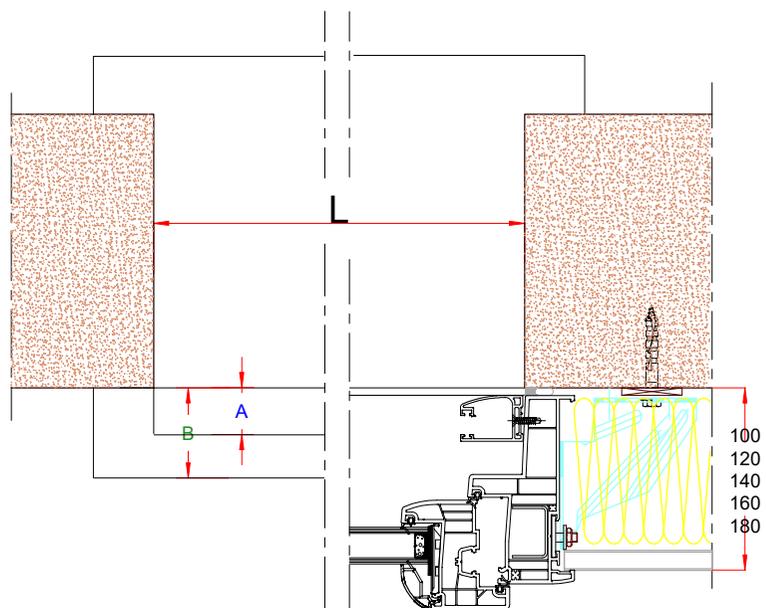
1ère possibilité

	100 mm	120 mm	140 mm	160 mm	180 mm
B	90	110	130	150	170

2ème possibilité

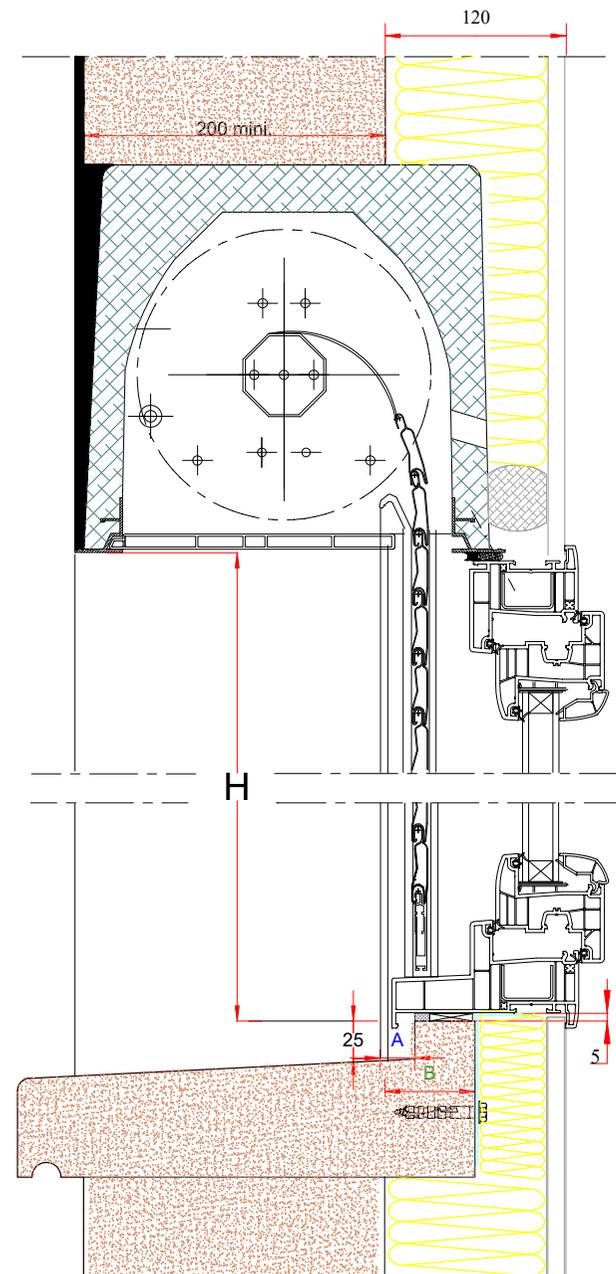
H = Hauteur tableau fini L = Largeur tableau fini

H = Hauteur tableau fini
L = Largeur tableau fini

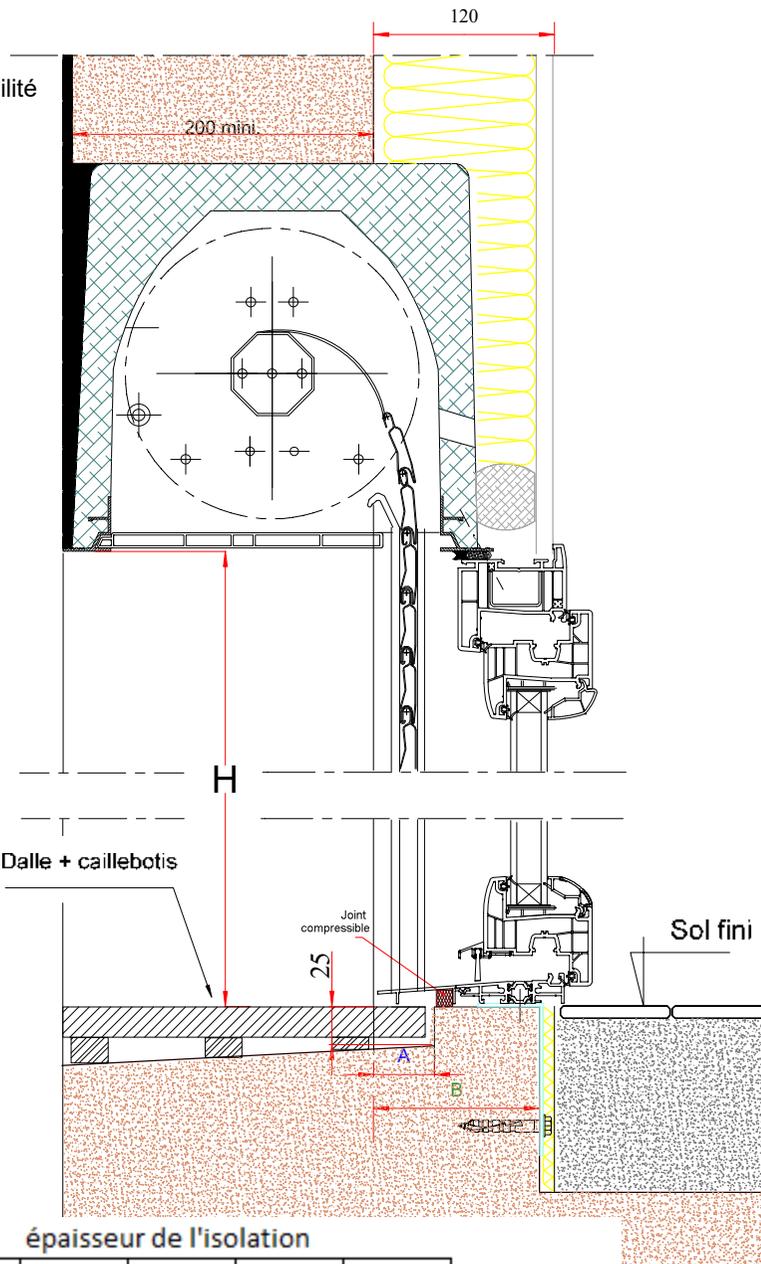


épaisseur de l'isolation

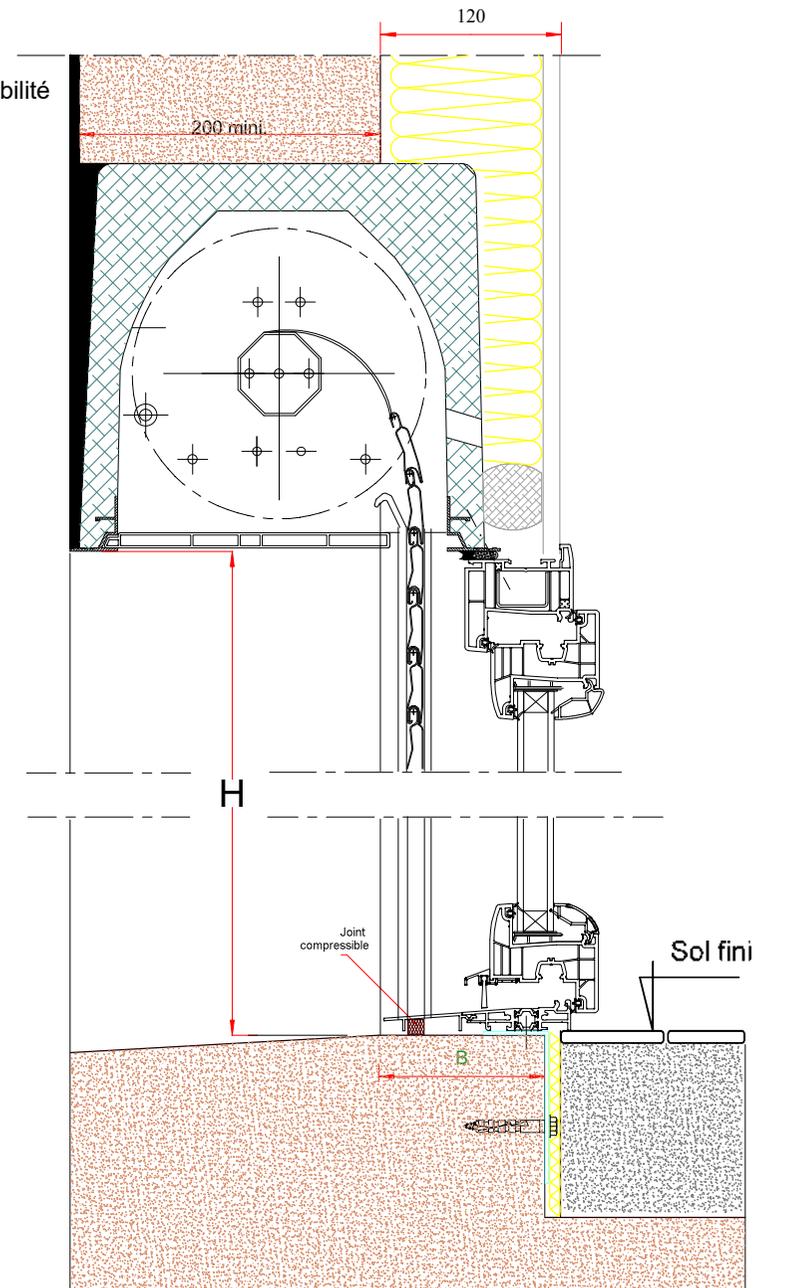
	100 mm	120 mm	140 mm	160 mm	180 mm
A	20	40	50	60	70
B	90	70	80	90	100



1 ère possibilité



2 ème possibilité



épaisseur de l'isolation

	100 mm	120 mm	140 mm	160 mm	180 mm
A	20	40	60	80	100
B	90	110	130	150	170

1 ère
possibilité

H = Hauteur tableau fini L = Largeur tableau fini

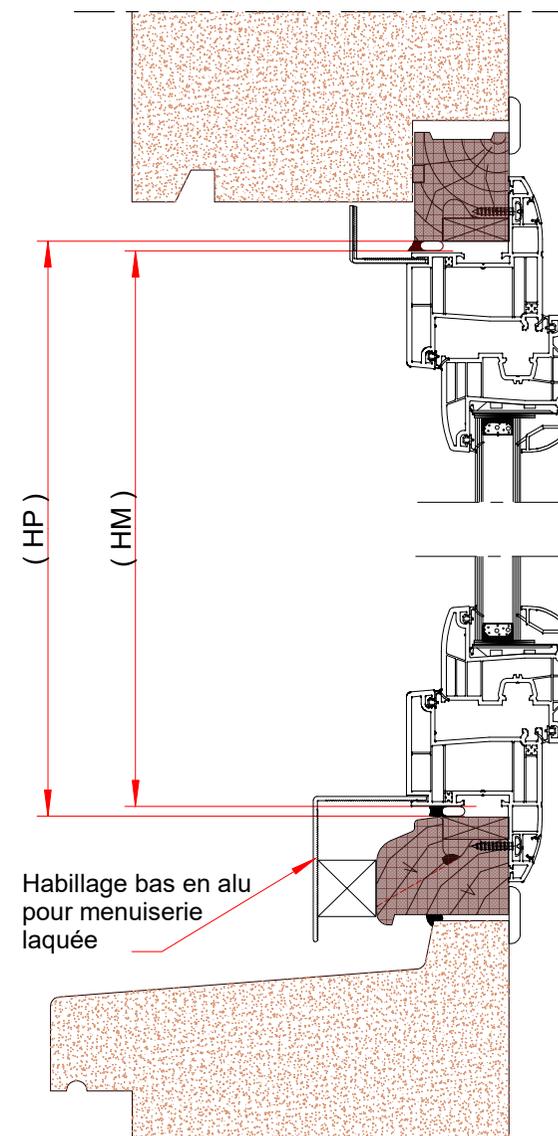
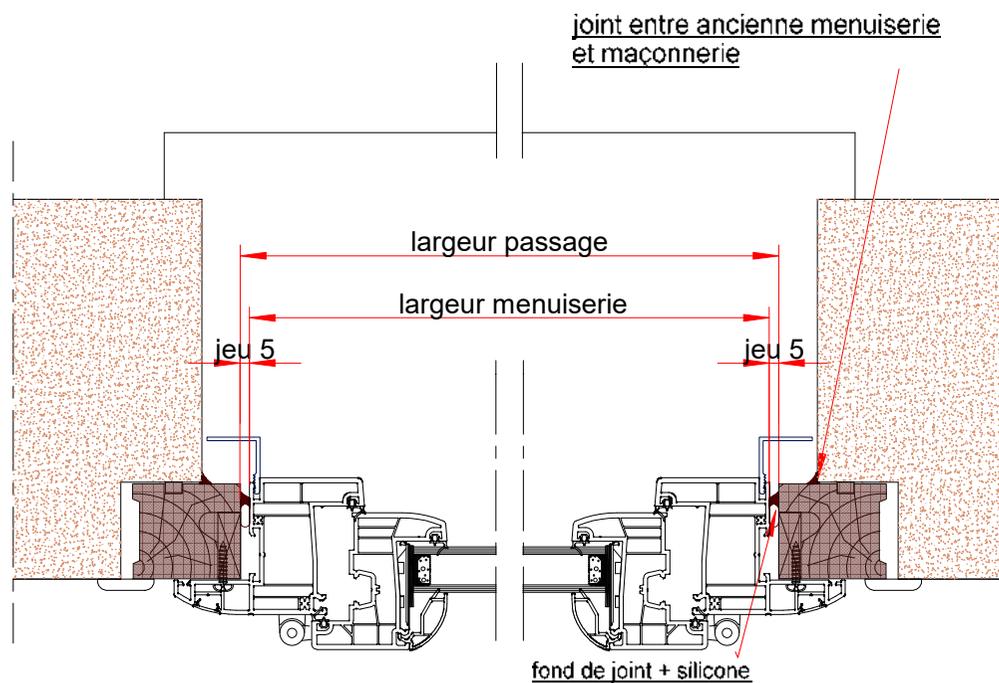
	100 mm	120 mm	140 mm	160 mm	180 mm
B	90	110	130	150	170

2 ème
possibilité

LP = Largeur passage
LF = Largeur fabrication

HP = hauteur Passage
HF = hauteur fabrication

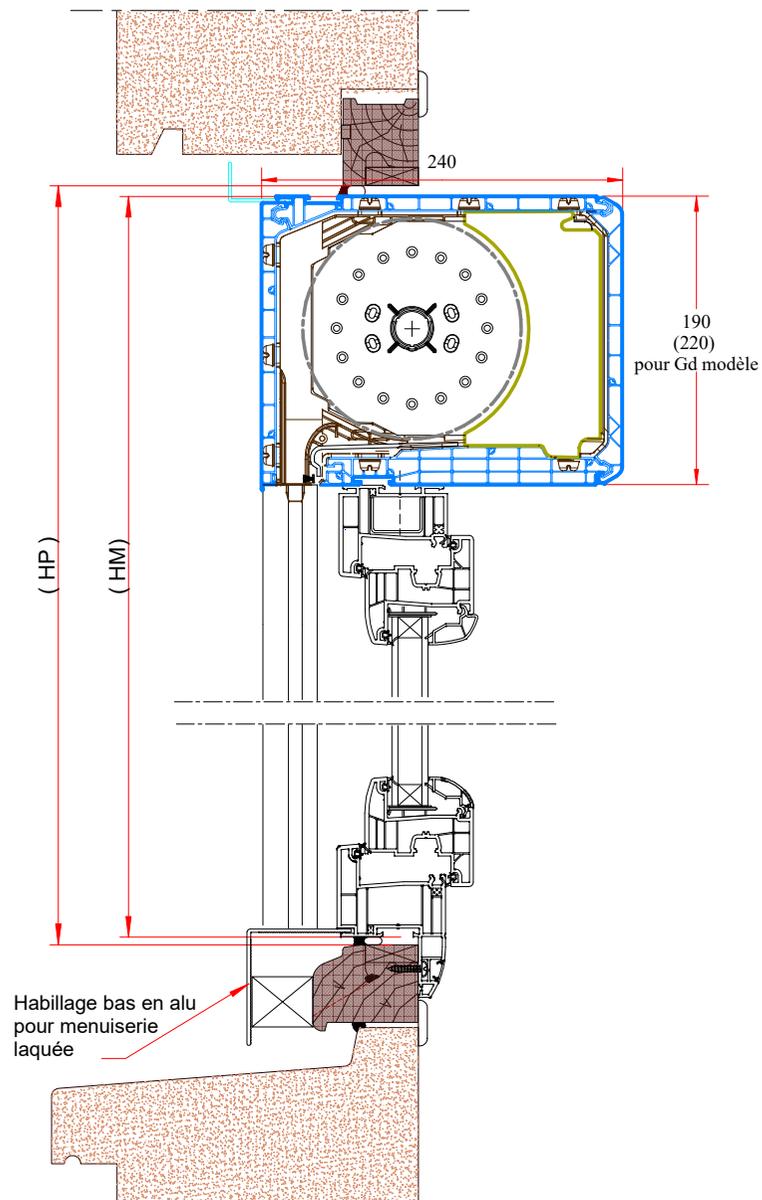
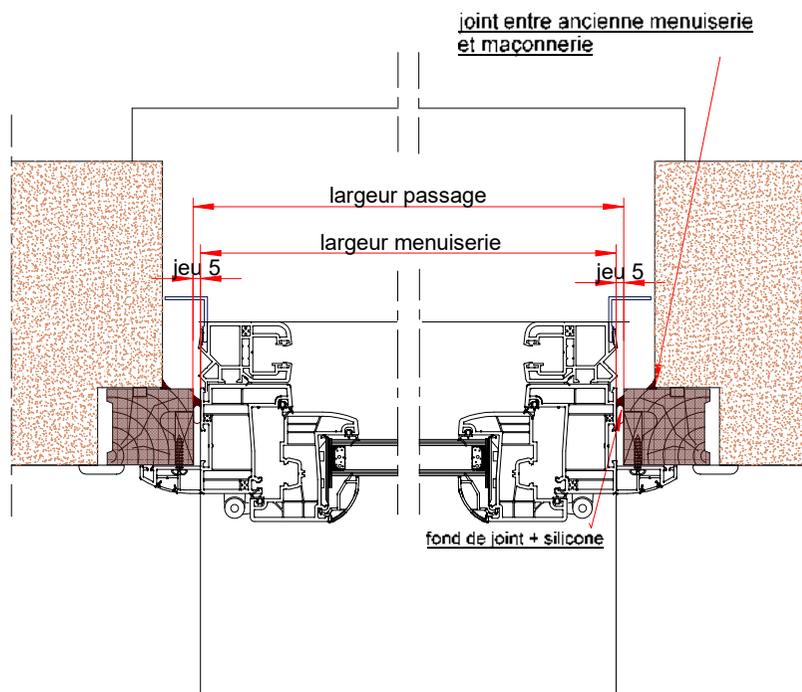
POSE RENOVATION



LP = Largeur passage
 LF = Largeur fabrication

HP = hauteur Passage
 HF = hauteur fabrication

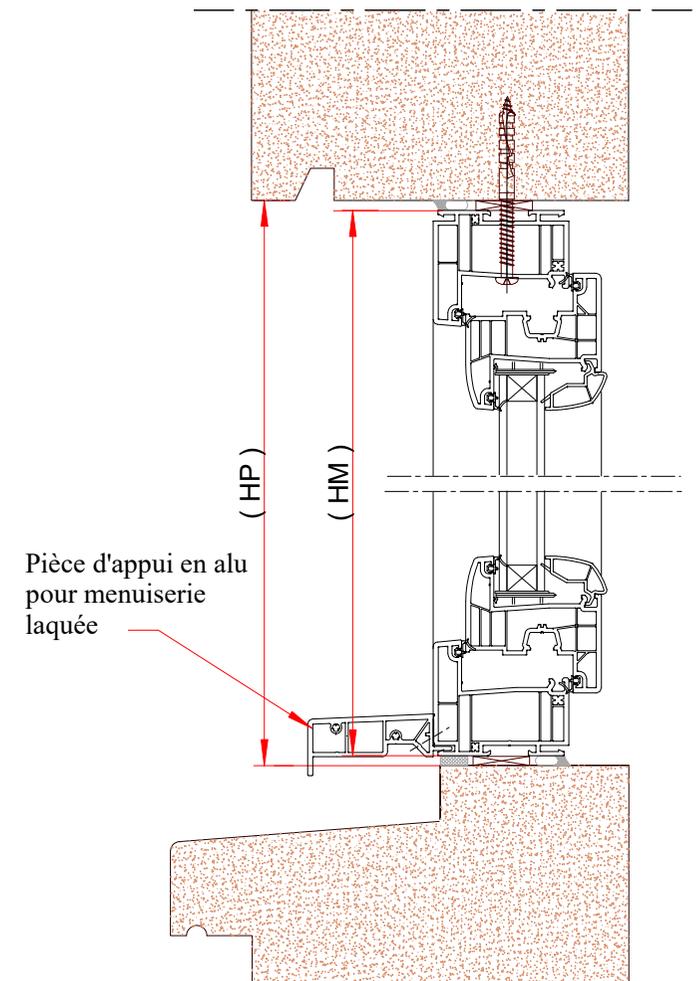
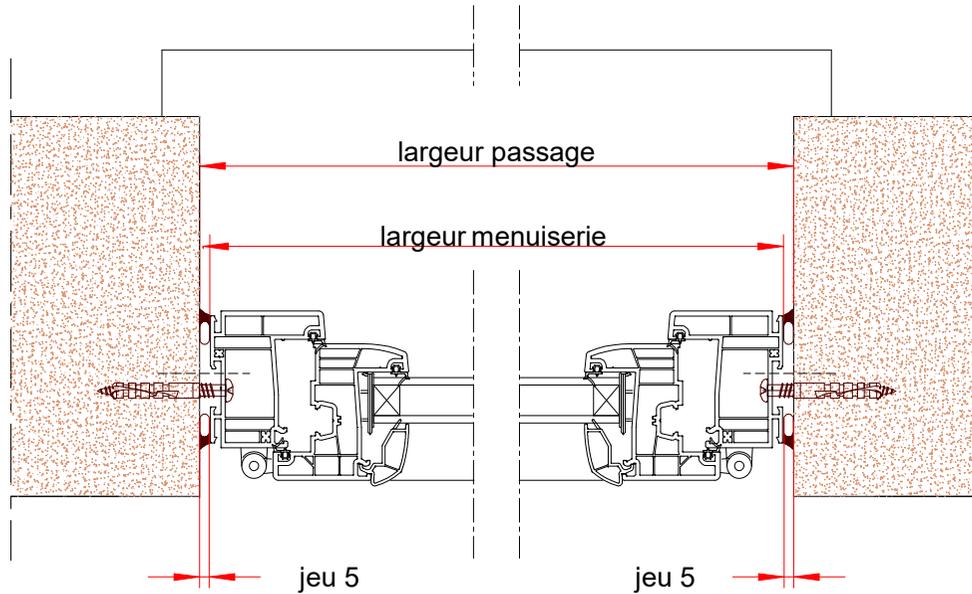
POSE RENOVATION



POSE RENOVATION

LP = Largeur passage
 LF = Largeur fabrication

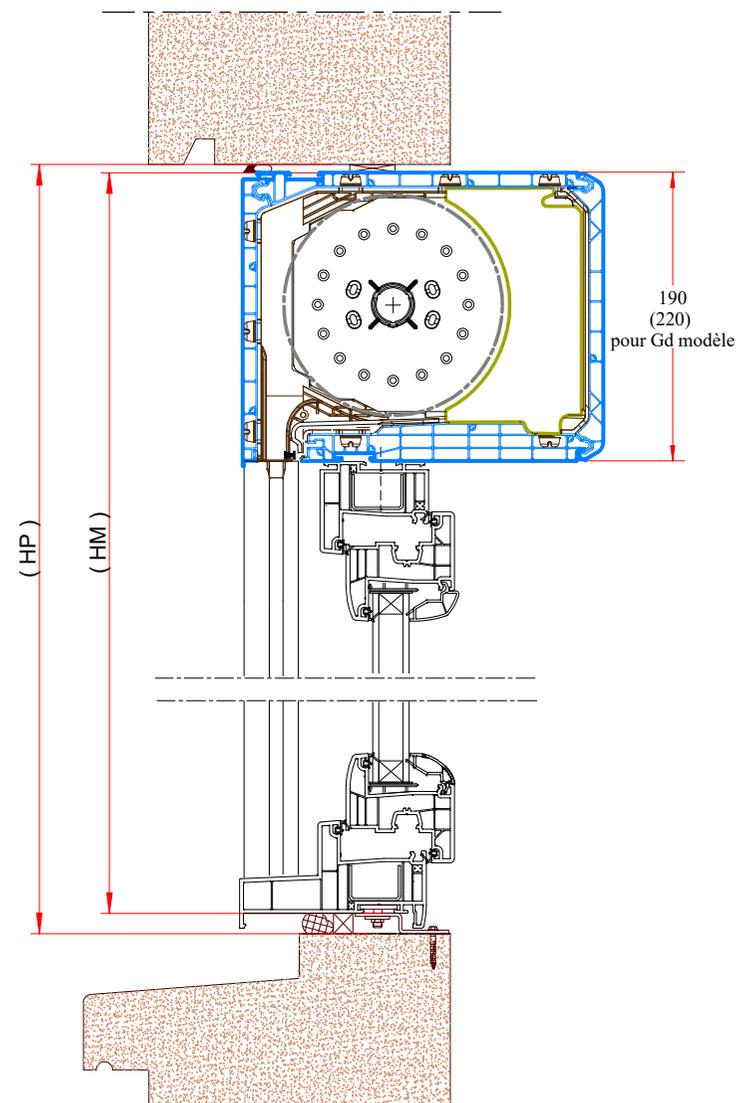
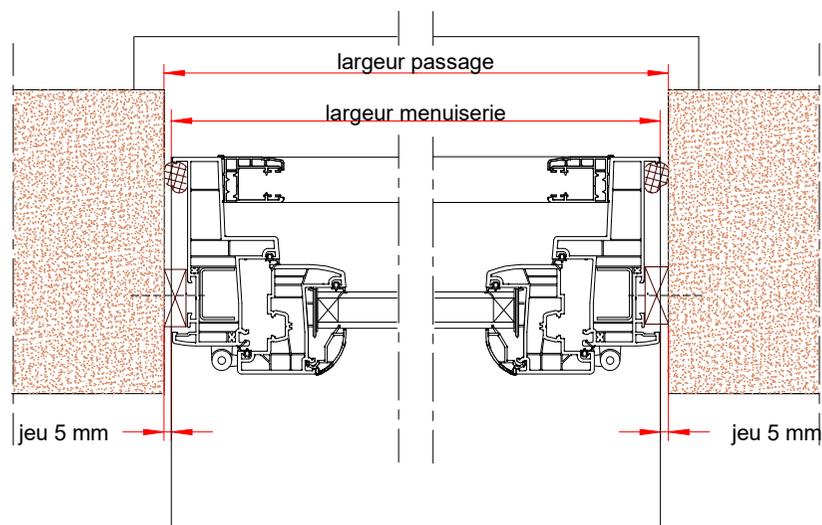
HP = hauteur Passage
 HF = hauteur fabrication

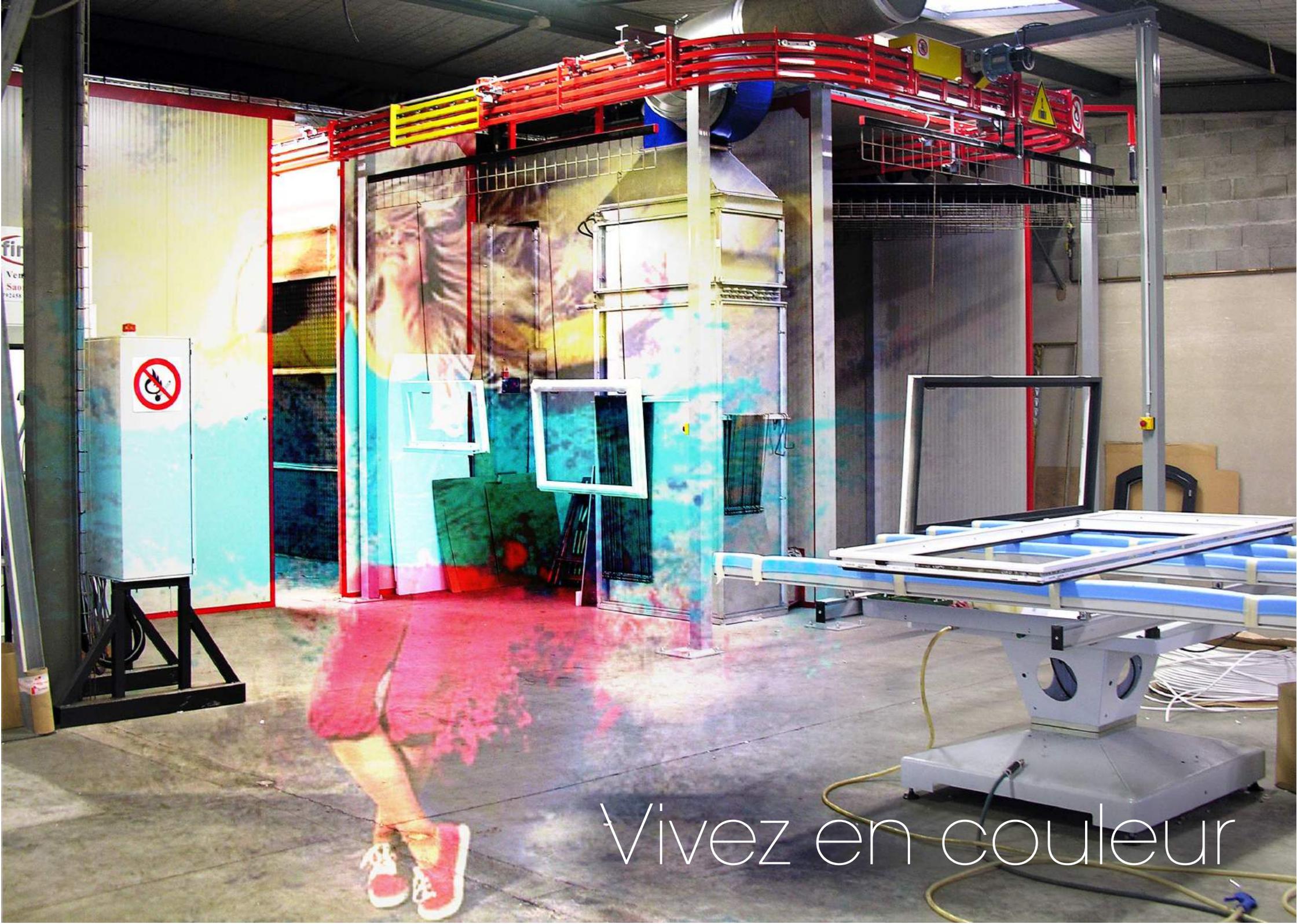


POSE RENOVATION

LP = Largeur passage
 LF = Largeur fabrication

HP = hauteur Passage
 HF = hauteur fabrication





Vivez en couleur

FENÊTRES & PORTES-FENÊTRES

+ Couleurs Tous les plaxages ainsi que les laquages sont texturés (Grainés) 



PLAXAGE STANDARD (1 ou 2 faces)



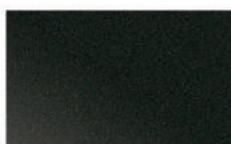
Chêne foncé



Merisier



Chêne doré

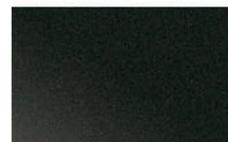


Gris anthracite



Chêne Irlandais

(1 face seulement)
PLAXAGE PRESTIGE



8022



7012



7001



3005



7039



7023

LAQUAGE STANDARD (1 ou 2 faces)



7035



7023



7039



8014



7047



7016



1015

LAQUAGE PRESTIGE



La laquage prestige permet toutes les teintes issues du nuancier RAL européen en 1 ou 2 faces.
Excepté : 9001-9003-9004-9005-9011-9017



BAIE PLAST



Zi du recou
Grigny 69520

Tél 04 78 07 97 03
contact@baie-plast.fr
www.baie-plast.fr
facebook baie plast



Avenue de Champlevert

